

WHAT IS CLAIMED IS:

1. A suction device, comprising:

5 a substrate having an aperture, which has a first end and a second end, and

an adjusting member received in the aperture and having a tube and a rim,
wherein the tube has an inner end, which is close, and an outer end, which is open, and
the rim is projected from the tube and attached on a sidewall of the aperture, and
10 wherein the tube has a gap between the inner end thereof and the rim so that the first
end of the aperture is communicated with the second end thereof through the gap and
the outer end of the tube.

2. The suction device as defined in claim 1, wherein the rim is provided at
15 the outer end of the tube.

3. The suction device as defined in claim 1, further comprising an air guide
plate attached on the substrate, wherein the air guide plate has a channel on a side
thereof to be communicated with the second end of the aperture and an airway
20 communicated with the channel and outside.

4. The suction device as defined in claim 3, wherein the air guide plate has a
plurality of channel sets, each of which has a plurality of the channels communicated
with each other and each of the channel sets connect to an airway respectively.

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5. The suction device as defined in claim 1, wherein the aperture has a small diameter portion and a large diameter portion; the adjusting member is received in the large diameter portion.

5 6. The suction device as defined in claim 5, wherein the rim of the adjusting member is attached on the sidewall of the aperture at where adjacent to an end of the large diameter portion.